

Abstract

A sheetrock corner finishing tool is disclosed for supplying and smoothing mastic into the corner seam of adjacent sheet rock panels.

- 5 The finishing tool comprises an applicator head comprising a coupler. The coupler comprises a socket, which may comprise a seal, and a stationary member opposed to a retractable biased member. The coupler engages and disengages a mastic nozzle. The stationary member comprises a cooperating surface which may correspond to a
- 10 surface of the nozzle. The biased member comprises a first cooperating surface corresponding to a surface on the nozzle and a second cooperating surface that may correspond to a surface on the nozzle. When the biased member is retracted, the respective cooperating surfaces permit engagement and disengagement of the
- 15 nozzle. The cooperating surface of the stationary member and the second cooperating surface of the biased member lock the nozzle within the socket, while permitting the nozzle substantial working movement.